

Search Term	
1	<b>JANKE-RALF</b>
2	<b>JANKE-RALF.IN.</b>

	<b>T tal</b>	<b>USPAT</b>	<b>US-PGPU</b>	<b>EPO</b>	<b>JPO</b>	<b>D rw nt</b>	<b>IBM TDB</b>	<b>USOCR</b>
1	<b>8</b>							
2	<b>8</b>							

U	1	Document ID	Issu Dat	Page s	Title	Curr nt OR
1	<input type="checkbox"/>	<b>US A1</b>	<b>20020099523</b>	<b>20020725</b>	<b>9</b>	<b>Sensor system with variable sensor-signal processing</b>
2	<input checked="" type="checkbox"/>	<b>US 6424143 B1</b>	<b>20020723</b>	<b>7</b>	<b>Process for monitoring the function of a sensor module and a sensor module to perform the process</b>	<b>702/189</b>
3	<input checked="" type="checkbox"/>	<b>JP 2000146991 A</b>		<b>20000526</b>	<b>SENSOR COMPONENT AND MONITORING METHOD FOR FUNCTION OF THE SENSOR COMPONENT</b>	<b>324/160</b>
4	<input checked="" type="checkbox"/>	<b>DE 10103722 A1</b>		<b>20020829</b>	<b>TITLE DATA NOT AVAILABLE</b>	
5	<input checked="" type="checkbox"/>			<b>20020725</b>	<b>Sensor device for generation of a control signal from the relative position of two motor vehicle components that move relative to each other has accuracy increased by use of a varying gap between moving control member and magnets</b>	
6	<input checked="" type="checkbox"/>			<b>20020425</b>	<b>TITLE DATA NOT AVAILABLE</b>	

	Curr nt XR f	Retri val Classif	Inv nt r	S	C	P	2	3	4	5
1		Janke, Ralf		<input checked="" type="checkbox"/>	<input type="checkbox"/>					
2	324/207.12; 324/225	Blossfeld, Lothar et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		BLOSSFELD, LOTHAR et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		BLOSSFELD, LOTHAR et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		VOLZ, HANS et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		JANKE, RALF et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<b>Image D c. Di play d</b>	<b>PT</b>					
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<b>2</b>	<b>US 6424143</b>	<input type="checkbox"/>				
<b>3</b>						
<b>4</b>						
<b>5</b>						
<b>6</b>						

	<b>U</b>	<b>1</b>	<b>Docum ent ID</b>	<b>Issu Date</b>	<b>Page s</b>	<b>Title</b>	<b>Curr ent OR</b>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>DE 19932726 A1</b>	<b>20010208</b>		<b>Magnetic appliance for sensing relative position of two parts of motor vehicle employs two magnets in anti-parallel formation</b>	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>WO 4640 A1</b>	<b>20000127</b>		<b>INTEGRATED CIRCUIT WITH A SENSOR ELEMENT</b>	

	<b>Current XRef</b>	<b>R trieval Classif</b>	<b>Inv ntor</b>	<b>S C P 2 3 4 5</b>
	<b>7</b>	<b>VOLZ, HANS et al.</b>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	<b>8</b>	<b>BLOSSFELD, LOTHAR et al.</b>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

<b>Imag</b>	<b>D c.</b>	<b>PT</b>
<b>Display</b>	<b>d</b>	
7	<input type="checkbox"/>	<input type="checkbox"/>
8		

## **S arch T rms**

- 1 ANALYSER
- 2 ANALYSERS
- 3 ANALYSES
- 4 ANALYSIS
- 5 ANALYTICAL
- 6 ANALYTICALS
- 7 ANALYZED
- 8 ANALYZER
- 9 ANALYZERS
- 10 ANGLE
- 11 ANGLES
- 12 ANGULAR
- 13 ANGULARS
- 14 AUTOMOBILE
- 15 AUTOMOBILES
- 16 CAR
- 17 CARS
- 18 MAGNETIC
- 19 MAGNETICS
- 20 POSITION
- 21 POSITIONED
- 22 POSITIONING
- 23 POSITIONINGS
- 24 POSITIONS
- 25 PROGRAM

	<b>Total</b>	<b>USPAT</b>	<b>US-PGPU B</b>	<b>EPO</b>	<b>JPO</b>	<b>D rwent</b>	<b>IBM TDB</b>	<b>USOCR</b>
1	<b>36961</b>							
2	<b>4294</b>							
3	<b>88227</b>							
4	<b>647828</b>							
5	<b>109484</b>							
6	<b>42</b>							
7	<b>255009</b>							
8	<b>99584</b>							
9	<b>13860</b>							
10	<b>1529230</b>							
11	<b>507102</b>							
12	<b>411749</b>							
13	<b>7</b>							
14	<b>240139</b>							
15	<b>74492</b>							
16	<b>325661</b>							
17	<b>77111</b>							
18	<b>1133121</b>							
19	<b>10433</b>							
20	<b>3935894</b>							
21	<b>1770801</b>							
22	<b>788521</b>							
23	<b>1757</b>							
24	<b>1267746</b>							
25	<b>680747</b>							

## **S arch Terms**

26	<b>PROGRAMMABLE</b>
27	<b>PROGRAMMABLES</b>
28	<b>PROGRAMME</b>
29	<b>PROGRAMMED</b>
30	<b>PROGRAMMEDS</b>
31	<b>PROGRAMMES</b>
32	<b>PROGRAMS</b>
33	<b>SENSED</b>
34	<b>SENSEDS</b>
35	<b>SENSING</b>
36	<b>SENSINGS</b>
37	<b>SENSOR</b>
38	<b>SENSORS</b>
39	<b>TRANSMITTED</b>
40	<b>TRANMITTEDS</b>
41	<b>TRANSMITTER</b>
42	<b>TRANSMITTERS</b>
43	<b>TRANSMITTING</b>
44	<b>TRANSMITTINGS</b>
45	<b>VEHICLE</b>
46	<b>VEHICLES</b>
47	<b>WIRELESS</b>
48	<b>WIRELESSSES</b>

	<b>Total</b>	<b>USPAT</b>	<b>US-PGPU</b>	<b>EPO</b>	<b>JPO</b>	<b>D rw nt</b>	<b>IBM TDB</b>	<b>USOCR</b>
26	<b>183012</b>							
27	<b>12</b>							
28	<b>28839</b>							
29	<b>235906</b>							
30	<b>1</b>							
31	<b>6274</b>							
32	<b>193934</b>							
33	<b>217851</b>							
34	<b>3</b>							
35	<b>413172</b>							
36	<b>882</b>							
37	<b>1061317</b>							
38	<b>403292</b>							
39	<b>1054149</b>							
40	<b>1</b>							
41	<b>293894</b>							
42	<b>57038</b>							
43	<b>667577</b>							
44	<b>1</b>							
45	<b>1227734</b>							
46	<b>398137</b>							
47	<b>130563</b>							
48	<b>16</b>							

	<p style="text-align: center;"><b>Search Terms</b></p> <hr/> <p><b>((((ANALYTICAL OR ANALYZER OR ANALYZED OR ANALYSIS) AND ((PROGRAMMED OR PROGRAMMABLE OR PROGRAM) SAME MAGNETIC) SAME (SENSED OR SENSING OR SENSOR)) AND (WIRELESS OR TRANSMITTER OR TRANSMITTING OR TRANSMITTED)) AND ((ANGULAR OR ANGLE) SAME (POSITIONING OR POSITIONED OR POSITION))) AND (AUTOMOBILE OR CAR OR VEHICLE))</b></p>
49	

	<b>Total</b>	<b>USPAT</b>	<b>US-PGPU</b>	<b>EPO</b>	<b>JPO</b>	<b>Dewnt</b>	<b>IBM TDB</b>	<b>USOCR</b>
	<b>53</b>							
	49							

	<b>U</b>	<b>1</b>	<b>Document ID</b>	<b>Issue Date</b>	<b>Pag</b>	<b>Title</b>	<b>Current OR</b>
1	<input type="checkbox"/>	<b>US</b> <b>20030090460</b> <b>A1</b>	<b>20030515</b>	<b>30</b>		<b>Method and apparatus for providing high bandwidth, realistic force feedback including an improved actuator</b>	<b>345/156</b>
2	<input checked="" type="checkbox"/>	<b>US</b> <b>20030061002</b> <b>A1</b>	<b>20030327</b>			<b>System and method for measuring short distances</b>	<b>702/159</b>
3	<input checked="" type="checkbox"/>	<b>US</b> <b>20020099523</b> <b>A1</b>	<b>20020725</b>	<b>9</b>		<b>Sensor system with variable sensor-signal processing</b>	<b>702/189</b>
4	<input checked="" type="checkbox"/>	<b>US</b> <b>20020097635</b> <b>A1</b>	<b>20020725</b>			<b>Method for target tracking and motion analysis</b>	<b>367/130</b>
5	<input checked="" type="checkbox"/>	<b>US</b> <b>20020075225</b> <b>A1</b>	<b>20020620</b>	<b>30</b>		<b>METHOD AND APPARATUS FOR PROVIDING HIGH BANDWIDTH, REALISTIC FORCE FEEDBACK INCLUDING AN IMPROVED ACTUATOR</b>	<b>345/156</b>
6	<input checked="" type="checkbox"/>	<b>US</b> <b>20020063225</b> <b>A1</b>	<b>20020530</b>			<b>Distributed sensing apparatus and method of use therefor</b>	<b>250/559.22</b>
7	<input checked="" type="checkbox"/>	<b>US</b> <b>20020024450</b> <b>A1</b>	<b>20020228</b>			<b>Data collection and storage device</b>	<b>340/870.16</b>

Current XRef	Retri val Cla if	Inventor	S	C	P	2	3	4	5
1		<b>Schena, Bruce M. et al.</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
2		<b>Steinbrecher, Donald H.</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		<b>Janke, Ralf</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		<b>LaRosa, Victor P. et al.</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		<b>SCHENA, BRUCE M. et al.</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		<b>Payton, David W.</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		<b>Townsend, Christopher P. et al.</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<b>340/572.1; 340/870.01</b>							

	<b>Image Doc. Di play d</b>	<b>PT</b>
1	<b>US 20030090460</b>	<input type="checkbox"/>
2		<input type="checkbox"/>
3	<b>US 20020099523</b>	<input type="checkbox"/>
4		<input type="checkbox"/>
5	<b>US 20020075225</b>	<input type="checkbox"/>
6		<input type="checkbox"/>
7		<input type="checkbox"/>

U	1	Document ID	Issu Date	Page s	Title	Current OR
8	<input checked="" type="checkbox"/>	<b>US 20020011567 A1</b>	<b>20020131</b>		<b>Apparatus and method and techniques for measuring and correlating characteristics of fruit with visible/near infra-red spectrum</b>	<b>250/326</b>
9	<input checked="" type="checkbox"/>	<b>US 20010056544 A1</b>	<b>20011227</b>		<b>Electrically controlled automated devices to operate, slow, guide, stop and secure, equipment and machinery for the purpose of controlling their unsafe, unattended, unauthorized, unlawful hazardous and/or legal use, with remote control and accountability worldwide</b>	<b>713/200</b>
10	<input checked="" type="checkbox"/>	<b>US 6560528 B1</b>	<b>20030506</b>		<b>Programmable internal combustion engine controller</b>	<b>701/115</b>
11	<input checked="" type="checkbox"/>	<b>US 6532191 B2</b>	<b>20030311</b>		<b>System and method for target tracking and motion analysis</b>	<b>367/124</b>
12	<input checked="" type="checkbox"/>	<b>US 6487992 B1</b>	<b>20021203</b>		<b>Dog behavior monitoring and training apparatus</b>	<b>119/712</b>

Current XR f	Retri val Classif	Inv nt r	S C P 2 3 4 5
8	Ozanich, Richard M.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
9	180/170	Walker, Richard C.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
10	123/406.62; 123/480; 701/101; 701/102; 701/114	Gitlin, Ronald D. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
11	342/195; 342/90	LaRosa, Victor P. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
12		Hollis, Robert L.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

<b>Image Doc. Display</b>	<b>PT</b>
8	<input type="checkbox"/>
9	<input type="checkbox"/>
10	<input type="checkbox"/>
11	<input type="checkbox"/>
12	<input type="checkbox"/>

U	1	D	cument ID	I	sue Date	Pages	Title	Curr nt OR
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 6459955 B1</b>	<b>20021001</b>			<b>Home cleaning robot</b>	<b>700/245</b>
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 6435407 B1</b>	<b>20020820</b>			<b>Computerized shopping cart with storage and distribution system, for supermarket use</b>	<b>235/383</b>
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 6431012 B1</b>	<b>20020813</b>			<b>Torque sensor for a motor vehicle power train</b>	<b>73/862.08</b>
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 6408251 B1</b>	<b>20020618</b>			<b>Calibrating a magnetic compass with an angular rate gyroscope and a global positioning system receiver</b>	<b>702/92</b>
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 6377041 B1</b>	<b>20020423</b>			<b>Method and apparatus for determining electromagnetic field characteristics within a volume</b>	<b>324/244</b>
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 6369952 B1</b>	<b>20020409</b>			<b>Head-mounted personal visual display apparatus with image generator and holder</b>	<b>359/630</b>

	<b>Current XRef</b>	<b>R trieval Classif</b>	<b>Inventor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
	<b>318/568.11;</b> <b>318/568.12;</b> <b>318/568.16;</b> <b>318/587;</b> <b>342/418;</b> <b>342/457;</b> <b>700/247;</b> <b>700/256;</b> <b>700/258;</b> <b>700/259</b>	<b>13</b>	<b>Bartsch, Eric Richard et al.</b>	<input type="checkbox"/>						
	<b>235/431</b>	<b>14</b>	<b>Fiordelisi, Luigi</b>	<input type="checkbox"/>						
	<b>474/18</b>	<b>15</b>	<b>Agner, Ivo</b>	<input type="checkbox"/>						
	<b>701/224</b>	<b>16</b>	<b>Azuma, Ronald Tadao</b>	<input type="checkbox"/>						
	<b>324/207.12;</b> <b>702/94</b>	<b>17</b>	<b>Jones, Jr., Herbert R. et al.</b>	<input type="checkbox"/>						
		<b>18</b>	<b>Rallison, Richard Dennis et al.</b>	<input type="checkbox"/>						

<b>Image</b>	<b>D c.</b>	<b>Di played</b>	<b>PT</b>
13		<input type="checkbox"/>	
14		<input type="checkbox"/>	
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19	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 6341249 B1	200020122				Autonomous unified on-board orbit and attitude control system for satellites	701/13
20	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 6142026 A	200001107				Wheel information estimating apparatus	73/865.9
21	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 6104185 A	200000815				Method and device for operating a position sensor	324/207.2
22	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 6050718 A	200000418				Method and apparatus for providing high bandwidth force feedback with improved actuator feel	700/85
23	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 5991085 A	199911123				Head-mounted personal visual display apparatus with image generator and holder	359/630
24	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 5966680 A	19991012				Motion sickness/vertigo prevention device and method	702/150
25	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 5947051 A	19990907				Underwater self-propelled surface adhering robotically operated vehicle	114/313
26	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 5902934 A	19990511				Phase magnitude signal detector	73/779
27	<input checked="" type="checkbox"/>	<input type="checkbox"/> US 5869752 A	19990209				Engine degradation detector	73/116

	Current XRef	R tri val Cla sif	Inventor	S	C	P	2	3	4	5
19	<b>244/158R;</b> <b>244/164;</b> <b>244/176</b>		<b>Xing, Guang Qian et al.</b>	<input type="checkbox"/>						
20	<b>701/37;</b> <b>701/65;</b> <b>73/146.2</b>		<b>Ohashi, Hideki et al.</b>	<input type="checkbox"/>						
21	<b>324/207.12;</b> <b>324/207.25</b>		<b>Lamm, Hubert et al.</b>	<input type="checkbox"/>						
22	<b>345/161;</b> <b>463/38</b>		<b>Schena, Bruce M. et al.</b>	<input type="checkbox"/>						
23	<b>345/8</b>		<b>Rallison, Richard Dennis et al.</b>	<input type="checkbox"/>						
24			<b>Butnaru, Hanan</b>	<input type="checkbox"/>						
25	<b>114/222;</b> <b>114/337</b>		<b>Geiger, Michael B.</b>	<input type="checkbox"/>						
26	<b>73/116;</b> <b>73/862.333;</b> <b>73/DIG.2</b>		<b>Sprague, Fred P. et al.</b>	<input type="checkbox"/>						
27	<b>701/101;</b> <b>73/862.191;</b> <b>73/862.333;</b> <b>73/DIG.2</b>		<b>Klauber, Robert D. et al.</b>	<input type="checkbox"/>						

<b>Image Doc. Displayed</b>	<b>PT</b>
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<b>20</b>	<input type="checkbox"/>
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<b>26</b>	<input type="checkbox"/>
<b>27</b>	<input type="checkbox"/>

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28	<input checked="" type="checkbox"/>	<b>US 5764518 A</b>	<b>19980609</b>		<b>Self reproducing fundamental fabricating machine system</b>	<b>700/95</b>
29	<input checked="" type="checkbox"/>	<b>US 5759044 A</b>	<b>19980602</b>		<b>Methods and apparatus for generating and processing synthetic and absolute real time environments</b>	<b>434/307R</b>
30	<input checked="" type="checkbox"/>	<b>US 5747719 A</b>	<b>19980505</b>		<b>Armed terrorist immobilization (ATI) system</b>	<b>89/1.1</b>
31	<input checked="" type="checkbox"/>				<b>Vehicle in-lane positional indication/control by phase detection of RF signals induced in completely-passive resonant-loop circuits buried along a road lane</b>	<b>340/941</b>
32	<input checked="" type="checkbox"/>	<b>US 5686672 A</b>	<b>19971111</b>		<b>Stress and load variation detector</b>	<b>73/862.191</b>
33	<input checked="" type="checkbox"/>	<b>US 5675094 A</b>	<b>19971007</b>		<b>Load variation detector</b>	<b>73/862.191</b>
34	<input checked="" type="checkbox"/>	<b>US 5604441 A</b>	<b>19970218</b>		<b>In-situ oil analyzer and methods of using same, particularly for continuous on-board analysis of diesel engine lubrication systems</b>	<b>324/663</b>
35	<input checked="" type="checkbox"/>	<b>US 5557039 A</b>	<b>19960917</b>		<b>Materials evaluator</b>	<b>73/7</b>
36	<input checked="" type="checkbox"/>	<b>US 5495774 A</b>	<b>19960305</b>		<b>Magnetostrictive torque sensor air gap compensator</b>	<b>73/862.333</b>

	Curr nt XRef	R trieval Clas if	Inv ntor	S	C	P	2	3	4	5
28	<b>700/117</b>		<b>Collins, Charles M.</b>	<input type="checkbox"/>						
29	<b>348/383; 434/365</b>		<b>Redmond, Scott</b>	<input type="checkbox"/>						
30	<b>340/574</b>		<b>Bottesch, H. Werner</b>	<input type="checkbox"/>						
31	<b>180/168; 340/933; 340/988</b>		<b>Bush, E. William</b>	<input type="checkbox"/>						
32	<b>73/116; 73/862.333</b>		<b>Klauber, Robert D. et al.</b>	<input type="checkbox"/>						
33			<b>Klauber, Robert D. et al.</b>	<input type="checkbox"/>						
34	<b>324/667</b>		<b>Freese, V, Charles E. et al.</b>	<input type="checkbox"/>						
35			<b>Annis, Patricia A. et al.</b>	<input type="checkbox"/>						
36	<b>73/118.1</b>		<b>Klauber, Robert D. et al.</b>	<input type="checkbox"/>						

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37	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5495576 A</b>	<b>19960227</b>		<b>Panoramic image based virtual reality/telepresence audio-visual system and method</b>	<b>345/420</b>
38	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5454037 A</b>	<b>19950926</b>		<b>Portable secure-telephone communications module</b>	<b>379/453</b>
39	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5347456 A</b>	<b>19940913</b>		<b>Intelligent roadway reference system for vehicle lateral guidance and control</b>	<b>701/23</b>
40	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5313826 A</b>	<b>19940524</b>		<b>Engine misfire, knock or roughness detection method and apparatus</b>	<b>73/118.1</b>
41	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5287735 A</b>	<b>19940222</b>		<b>Engine misfire or roughness detection method and apparatus</b>	<b>73/116</b>
42	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5282641 A</b>	<b>19940201</b>		<b>Truck/trailer control system</b>	<b>280/432</b>
43	<input checked="" type="checkbox"/>	<input type="checkbox"/> <b>US 5269178 A</b>	<b>19931214</b>		<b>Engine misfire, knock or roughness detection method and apparatus</b>	<b>73/116</b>

	<b>Curr nt XR f</b>	<b>R tri val Cla if</b>	<b>Inv ntor</b>	<b>S</b>	<b>C</b>	<b>P</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>37</b>			<b>Ritchey, Kurtis J.</b>	<input type="checkbox"/>						
<b>38</b>	<b>379/451</b>		<b>Pacella, Angelo M.</b>	<input type="checkbox"/>						
<b>39</b>	<b>180/168</b>		<b>Zhang, Wei-bin et al.</b>	<input type="checkbox"/>						
<b>40</b>	<b>73/862.333</b>		<b>Klauber, Robert D. et al.</b>	<input type="checkbox"/>						
<b>41</b>	<b>73/660</b>		<b>Klauber, Robert D. et al.</b>	<input type="checkbox"/>						
<b>42</b>			<b>180/165; 188/112A; 280/400; 280/426; 280/442; 280/DIG.14; 280/DIG.9</b>	<input type="checkbox"/>						
<b>43</b>	<b>73/35.04; 73/DIG.2</b>		<b>Vigmostad, Erik B. et al.</b>	<input type="checkbox"/>						

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44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	5139128	A	19920818				Chute for controlling the motion of a token moving by gravity through a token-receiving device	194/343
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	5119916	A	19920609				Sensor for measuring the magnetically responsive characteristics of tokens	194/210
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	4974168	A	19901127				Automatic pipeline data collection and display system	702/187
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	4799391	A	19890124				Method for surveying fluid transmission pipelines	73/865.8
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	4747317	A	19880531				System for surveying fluid transmission pipelines and the like	73/865.8
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	4453827	A	19840612				Optical distortion analyzer system	356/520
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US	4361202	A	19821130				Automated road transportation system	180/168

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44	194/344		<b>Carmen, Ralph H. et al.</b>	<input type="checkbox"/>						
45	194/317		<b>Carmen, Ralph H. et al.</b>	<input type="checkbox"/>						
46	348/125; 348/84; 356/241.1; 73/618; 73/622		<b>Marx, Gregory C.</b>	<input type="checkbox"/>						
47	33/302		<b>Lara, Pedro F.</b>	<input type="checkbox"/>						
48	324/220; 33/304; 33/310; 33/313; 33/544; 73/866.5		<b>Lara, Pedro F.</b>	<input type="checkbox"/>						
49	356/125; 356/127		<b>Taboada, John</b>	<input type="checkbox"/>						
50	104/88.02; 246/167D; 342/71; 701/118; 701/24		<b>Minovitch, Michael</b>	<input type="checkbox"/>						

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51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 4114436 A</b>	<b>19780919</b>		"Strapdown" induction compass transmitter with compensation for heading errors due to the vertical component of the Earth's magnetic field and due to two cycle error during turns and during climbing and diving maneuvers	<b>73/178R</b>
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 4028725 A</b>	<b>19770607</b>		High-resolution vision system	<b>348/115</b>
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>US 3751984 A</b>	<b>19730814</b>		<b>COORDINATED PRECISE POSITION POLLUTION DETECTING</b>	<b>73/863.01</b>

	Current XRef	Retri val Cla if	Invent r	S	C	P	2	3	4	5
<b>51</b>	<b>318/633; 33/356; 702/92</b>		<b>Suminsby, John Edward</b>	<input type="checkbox"/>						
<b>52</b>	<b>235/411; 340/980; 356/139.03</b>		<b>Lewis, Edgar B.</b>	<input type="checkbox"/>						
<b>53</b>	<b>436/181; 73/864.31</b>		<b>Rennie, John Coyne</b>	<input type="checkbox"/>						

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